

OBJECTIVE	First Computer Science & Engineering Co-op Position		
EDUCATION	Bachelor of Science in Computer Science & Engineering J.B. Speed School of Engineering, University of Louisville, Louisville, Kentucky	Expected Dec 2027	GPA 3.6/4.0
SKILLS	Technical & Operational Skills <ul style="list-style-type: none">• Programming: Python, C, C++, SQL, Java, HTML, CSS, JavaScript• Databases: MySQL, SQL reporting• Tools: Git/GitHub, Microsoft Excel• Systems & Troubleshooting: Hardware/Software diagnostics, system configuration support• Coursework: Operating Systems, Embedded Systems, Data Structures & Algorithms• Strengths: Analytical problem-solving, teamwork, attention to detail		
PROJECTS	Python + MySQL Reporting Database <ul style="list-style-type: none">• Designed and implemented a relational database to manage structured operational data.• Developed SQL reporting queries to support data validation and process verification.• Applied structured workflows to ensure data consistency and system reliability. Python App Prototype <ul style="list-style-type: none">• Developed backend logic for user data handling, file uploads, and message storage and retrieval.• Implemented data storage and retrieval logic to support application features.• Debugged and tested application logic to improve system reliability and performance. Portfolio Website <ul style="list-style-type: none">• Designed and developed a personal portfolio website to showcase technical projects and skills by using HTML and CSS.		
WORK EXPERIENCE	University of Louisville Athletics <i>Student Assistant</i> <ul style="list-style-type: none">• Supported equipment setup and breakdown operations while prioritizing safety and procedural compliance.• Followed operational procedures to ensure events ran without equipment issues. University Housing and The Resident Experience <i>Front Desk Assistant</i> <ul style="list-style-type: none">• Served as primary point of contact for students, handling inquiries via email, phone, and in person.• Utilized internal software systems to track requests, maintain records, and resolve issues efficiently.• Managed multiple tasks simultaneously while maintaining accuracy and professionalism. Casa Import <i>Technical Support for inventory management system</i> <ul style="list-style-type: none">• Maintained and improved inventory management systems to support accurate stock tracking.• Reduced downtime by 20% through structured troubleshooting of hardware and software issues.• Ensured data integrity and system reliability through validation and process improvements. Gear Spot <i>Founder</i> <ul style="list-style-type: none">• Founded an apparel brand for sports car enthusiasts.• Designed and managed the entire business, from product design to marketing and customer support.• Built successful relationships with 90% of the clients.	Aug 2025 – Present Louisville, KY	
		May 2025 – Aug 2025 Louisville, KY	
		Feb 2024 – Aug 2024 Panama City, Panama	
		Dec 2023 – Aug 2024 Panama City, Panama	
ACTIVITIES/HONORS	Member, Robotics Club Dean’s List (Fall ’24, Spring ’25, Summer ’25, Fall’25)	May 2023 – Aug 2024	
	Interests: Developing Websites, embedded systems, video editing, playing sports, and weightlifting.		